

FIG. 2

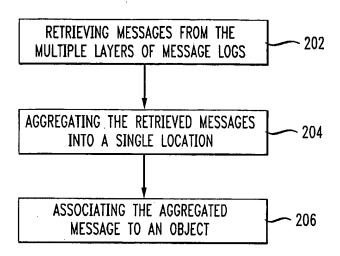


FIG. 3A 300

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$\overline{\vee}$	NODES					X ]
Options .				T I Q	<b>(1)</b>	
Dioplay	Node ID	State		Comment	s	
Display ————	opt-001	Running	7			Δ
○ Summary	opt-004	Running	TY.			
	opt-006	Running	7			H
	opt-013	Running	7			
	x86-096	Idle	Y			
	P690-001	Idle				
O Description	opt-089 \\	\\Down\\		Offline for main	tenance \\\\	
- bosonpoon	opt-002	Busy		Low On Mer	nory	
	opt-003	Busy	TX.			ĺ
	opt-005	Busy	TY			
	opt-008	Busy	Ī	Low On Disk	Sacce	
○ Configured Resources	opt-009	Busy	7			
Configured Resources	opt-010	Busy	T			
	opt-011	Busy	7			
	opt-012	Busy	7			
	opt-014	Busy	7			
O Usage Limits	opt-015	Busy	Y			
	opt-016	Busy	7			
	opt-017	Busy	7			
	opt-018	Busy	Y	Reserved for Mr	. Taylor	
O Allocated Priority	opt-019	Busy	V			
	opt-020	Busy	7			
	opt=021	Busy	7			
li li	opt-022	Busy	V	Replace mothe	rboard	ı
O Diagnostics	opt-023	Busy	Ty.			ı
	opt-024	Busy	7			
○ Comments	opt-025	// Busy //	Pro	cessor Fan needs	to be re	
	opt-026	Busy		(		
	opt-027	Busy	7	302		
	opt-028	Busy	7	JUZ		$\nabla$
☑ Fit-To-Screen				Apply	Close	

FIG. 3B 310

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$\overline{\checkmark}$	R	_ <u> </u>	
Options		7 🗐 🤇	<b>()</b> ()
Dianton	Name	Messages	Type
Display ————	13790	☐ High Priority	Job 2
○ Summary	13937		Job
	13904	[Y	Job
Credentials	13542	<u> </u> [¥	Job
	12950	7	Job
│ ○ Time	13047	<u>L</u>	Job
	13067		Job
│ ○ Resources	13854 13668	<u>L</u>	Job
O Nesources	13283	<u> </u>	Job
○ Required Resources	13284	<u>L4</u>	Job
	13204	Z Low Priority	Job Job
O Flags	13954	<u>΄΄</u>	Job
	13680	i i	Job
O Nodes	13558	T/	Job
	13030	Data needs to be emailed t.	
O Statistics	13732	<u> </u>	Job
	13574	Ū <b>∕</b>	Job
O Diagnostics	13697	DY	Job
	13914	Reservation Resource Viol	Job
O Comments	13771	Y	Job
	13099	17	Job
O Tools	13748	Remember to record	Job
│ ○ Tasks	13953	<u> </u>	Job
	13173		Job
○ Identification	13822 13939	Required for Mr. Toylor to c.	
	13948	۲۷	Job Job
│ ○ Trigger	13811	<u> </u>	Job
	test.1	TY	User ▽
☑ Fit-To-Screen	· rammagamagang	Apply	ose

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FIG. 3C 320	
Modify User	allendr Profile 🗖 🗓 🗓
View	<b>→</b> ?
Access Resource Access  - Access Information User Name allendr Account Access List Engineering  Default Account QoS Account List Default QoS	Limits & Fairness   Job Usage Limits Fairness  Job Limits  Max Job  Max Pro  Max Pro  Max Pro  Max Nodes
Usage Statistics   Utilized Versus Dedicated  Current Proc Second Historical Proc Second  Total Global Usage = 31,664.64  allendr = 3,365.82  Usage Statistics ?? ?	General Configuration  Credits & Charging General Attributes Email Address Comments  Next Wednesday Allendr needs a higher priority to get his Statistical Profiling  Enable Profiling
☑ Fit-To-Screen	Modify

FIG. 3D 330

$\checkmark$	Jobs			- <b>山</b> X		
Options			E			
Display	Job ID	State		Messages		
Display —	12960 F	Running	7		Δ	
○ Summary		Running	Y			
'		Running	DY.	Memory Intensive Job	]	
O Credentials		Running				
- orodoriudio	100000	Running				
○ Time		Running	13		4	
O lime		Running	Y	***************************************		
0.11-4.1-4	***************************************	kunning .	<u> </u>	Mr. Taylors Job		
O Host Information		Running	Y			
O IDI-		Running	[%		1	
○ ID's		Running	17			
D 1 D		Running	\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\			
Required Resources	***************************************	Running	[]		ļ	
0.1449	***************************************	lunning				
O Utilized Resources		Running	DY.			
O Reservation		lunning		Mr. Tgylors Job		
O Wesel Adriloi	1	Running				
		Running	1			
O Resource Mamager		Running	17			
		Running	1			
○ Executable		Running	DY.	····		
- Excoulable		lunning	Z			
	AND DESCRIPTION OF THE PARTY OF	Running	X	Mr. Taylors Job	]	
O Priority		unning				
		Running	[Y			
○ Diagnostic		Suppling/		ractive Job	1	
		Running	[ <u>]</u>	332		
		Running				
O Comments	13169	Idle		High Priority		
	13177	Idle				
L	13190	Idle			$\nabla$	
☑ Fit-To-Screen			<u>,</u> [	Apply Close		